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Special Document Section

June	

SUBJECT: Report of Temporary Duty Activities in European Theatre, 6 February - 50 May 1947.

TO : Chief, Exploitation Branch, ID, WDGS, Washington 25, D. C.

THRU . Chief, Special Document Section, Holabird Signal Depot

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A.

The mission sorsen, examine and make available to the Mar Department German and Russian documents (known as the Wannese Collection") held by containing material of value to the study of the economic potential of the USER. For purposes of screening, the primary subjects understood under the term economic potential were the industry, the transportation possibilities, and the natural resources of the USER. Documentary resources of the British Air Ministry and of document collections in the European Theatre were included as part of the mission.

II. Organizations contacted

- A. B. A-2 Detachment, USAFE, U. S. Air/Air Ministry Branch, London, England.
- C. Document Control Section, ODDI, Hq. EUCOM, Prankfurt, Germany
- D. Berlin Document Center, Berlin, Germany
- E. 7704 Hilitary Intelligence Service Center, Obsrursel, Germany
- F. 7769 Bg. and Bg. Command, Document Center, MIS/A USFA, Linz, Austria.

III. Temporary Duty in London, England

1. Arrived London, 17 February 1947 and reported to OMA for administrative purposes. Given instructions by Major General Clayton Bissell, Military Attache.

The Central Division at was accomplished in two separate steps.

The Central Division has, for practical purposes of explanation, two document collections pertinent to the mission stated above:

1) approximately 30 tons of unscreened documents, a part of a collection known as the "Wannese Collection"; 2) an equal amount of previously

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screened but unlisted and uncatalogued documents from the Wannece Gollection and from other sources, comprising part of the Central Division Library.

The Wannese Collection itself is so called because it was the collection of decuments, pertaining to Russia and berdering countries, used by the German Wannese Institute during the war. It was evacuated from the St. Lambrocht monastery after the war by the British, but only about one-third of the collection is held by the British, the remainder having fallen into the hands of the Russians inadvertently.

The first step in accomplishing the	mission was to examine the
documents in the uncorrected nortion of the Ma	nnsee Collection. This was
earried out	of War Department with the
aid of two or three linguists from the	

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This pertion of the collection consisted of documents in various European languages, predominantly Russian and including German, Hugarian, Rumanian, Yugoslavian, etc. Most of these documents were of a technical nature including a great deal of periodical literature with a considerable amount of Communist and German propaganda literature. These decuments, except for sample copies which were forwarded to War Department, were left at and will allegedly be examined by various British efficial agencies, 50×1 not necessarily intelligence agencies only. Those not wanted will be destroyed.

Documents found in this collection which were of immediate intelligence value were forwarded to War Department on lean if they did not deprive the ____ of material immediately needed by them. A great deal of indispensable reference material in the nature of Russian encyclopedias and dictionaries was also found in this unsercented collection.

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The second step was to examine the documents in the Central Division Library and to make valuable documents available to War Department. The Central Division Library on the USER has documents shelved according to broad subject classifications (see Tab A). There is no list, catalogue, or index of documents. Documents pertaining to subjects shown by the following numbers on Tab A were examined one by one: Class 1: General Reference - Rus/1.A through Rus/1.L; Class 2: Rus/2.D; all of Classes 4,55; 5, 7, 8, and 9. Documents of value were listed with bibliographical data pertinent for future identification.

A total of 400 documents were listed and assigned priority ratings. All documents of immediate value for exploitation, documents held in duplicate, and documents selected as samples of periodical literature that might be exploited by Special Document Section depending on higher level decision, were shipped to War Department. All documents

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of lesser value or of value for exploitation at a later date were re-shelved and can be made available on request. The listing of documents will also serve as a basis for a formal card catalogue of the _____Central Division _____50X1 Library.

- 5. The Central Division Library collections on satellite countries were examined cursorily for lack of time and a few selections were made. A large part of these documents are in the language of the respective satellite nation and therefore could not be accurately screened as to quality, although translated titles gave an indication that there is a fund of valuable information to be gained from a more careful screening of these documents.
- 4. Various of the working sections of the Gentral Division were visited, and trends, methods, and documentary and reference materials used by these were noted.
- 5. Tab B is a list of translations done by Central Division ____ for 50X1 internal use, and can possibly be made available to War Department upon request.
 - B. A-2 Detachment, USAFE, U. S. Air/Air Ministry Branch
- 1. Reported to Colonel Paul E. Todd, Chief of A-2 Detachment and was briefed on the documents situation in the Air Ministry.
- 2. German documents are processed by Section A.I. 3 (c) in the Air Ministry. The documents consist of these appearing on 16 accession lists known as the R/t Lists and comprise 1201 desuments. (The special Document Section has requested portions of this previously). The documents are divided roughly into two types: 1) "target material" (objective folders, annotated photographs, etc.) giving information on individual targets, primarily industrial. (This material comprises about two-thirds of the tetal number of documents.) 2) textual exterial describing installations of particular industries in greater or lesser detail. A.I. 3 (c) is translating all of the first type and filing it according to the German target system. Two copies of the translation are forwarded to A-2, AAF in Washington. The second type will be translated and inserporated into the target files only after the "target material" has been completely translated.

Photostating of the whole R/L collection is in process and will be completed by the end of June if the normal rate of processing is continued. Photostatic copies of all R/L documents will be forwarded to A-2 AAF. It is not possible to give a reasonable estimate for the date of completion of the translations.

5. A-2 Debachmentwas brought up to date on current work at SDS and briefed on its requirements in respect to documents. Detailed reports

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on A-2 document shipments to A-2 AAF in Washington were produced as well as a detailed report on the status of the R/L material.

IV. Temperary Duty in Germany

- A. Decument Control Section, ODDI, Hq EUCOM.
- 1. Reported to Major E. E. Winn, Chief Document Control Section. Was given a comprehensive briefing on the document situation in Germany as it pertained to SDS, by Captain Charles Winick of the same office. Itinerary for visiting personnel in field document sections was planned. Current document shipments to SDS were shown.
 - B. Berlin Document Center, Berlin
- Command, in charge of processing documents for ODDI, Equically to SDS will be continued.

 Command, in charge of processing documents for ODDI, Equically to SDS will be continued.

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- 2. A conference with Colonel Helm, Chief, Berlin Document Center resulted in immediate action in forwarding documents held by Berlin Decument Center to Military Intelligence Service Center in Obscursel for transmission to Special Decument Section.
- C. 7769th Hg. and Hg. Command, Document Conter, MIS/A USFA, Lins, Austria.

Held a brief conference with Captain Marcus, Chief, Document Center briefing him on current SDS requirements. Documents held by the document section were examined and a number of documents of importance to SDS were found and brought to Frankfurt. The importance of shipping documents on the USSR with attention to SDS was emphasized.

D. 7704th Military Intelligence Service Center, Document Center, Oberursel, Germany

Conferred with Major Kaufman, Chief, 7704th Document Section.
(The 7704th Document Center is the agency in charge of actual shipping of documents to the War Department.) Major Kaufman was briefed on SDS requirements in detail and arrangements were made to insure arrival of documents for SDS exploitation. Was shown methods of registry of documents

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investigation of targets, and a card file compiled by the Document Center on wanted USER decuments. This card file is based primarily on SDS Special Report No. 2. A few documents of immediate interest to SDS were extracted and hand carried to SDS by Lt. Jarvinen.

Documents concerning USSR, including those of special interest to SDE, are sent to SDE only after being lent to Military Intelligence Service Center for exploitation.

V. Personal comments and observations

- A. It is obvious that throughout the European Theatre and in England, document sections are aware of the importance of documents pertaining to the USER and further aware of the fact that they are extensively exploited by Special Decument Section, primarily as a result of Major Hartel's visit to Europe in the summer of 1946. All sections are aware of the fact that these decuments are to receive special and expeditious handling, with their eventual repesitory in Special Document Section. However, documents of importance to SDE do not arrive at SDE. The documents apparently are sent but SDE has seen very few documents which have been received from Europe. The primary object in visiting the various document sections in Europe was to brief the sections on current document requirements of War Department and to insure special handling of USER documents intended for SDE, whereby such documents would not be included in shipments of secendary or minor importance for intelligence purposes and whereby the address would unequive-cally show that a particular shipment was earmarked for SDE.
- g. It is felt that most document sections could work more efficiently for War Department purposes if they were kept up to date on work being done or projected by SDS. SDS publications apparently do not reach the sections which could best expedite shipment of documents to the War Department. This is particularly true in reference to SDS Special Reports.

Outstanding in their efforts to facilitate document exploitation in the War Department are: Captain Winick in Document Control Section, Hq. EUCOM for his extensive knowledge of all aspects of decument collection in the European Theatre and his unremitting efforts and interest in the matter of previding the War Department with documents; Mr. Somers, Document Section, S-2, Berlin Command, for the assiduousness with which he has gathered documents from non-intelligence agencies; and Major Maufman, Chief, 7704th Document Center, Military Intelligence Service Center, Obscursel, Germany for organising a systematic method of finding documents in Germany for Wan Department purposes.

C. Lean of documents to Military Intelligence Service Center for exploitation should be very sarefully coordinated with War Department requirements. As the situation now stands Military Intelligence Service Center has unrestricted choice on extracting documents collected in

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Europe for projects of the USSR. It is a fact that many of the documents held for a certain length of time by Military Intelligence Service Center would be of immediate value to SDS and to the War Department. The nature and scope of MISC projects is not known.

D. There is indication that a collection of an estimated 30,000 documents, representing the complete files of "Schriften der Publikations-stelle für den Dienstgebrauch" located in Coburg is to be handed over to MISC for disposition. It is strongly felt that it would be to the interest of War Department to know the exact nature range of subjects covered by this collection. A series of 21 documents on the USER from this collection, which are basic in nature and very extensively used in research on the USER, are known to SDS and A-2. However, they have been very difficult to procure in the United States and SDS has only an incomplete set of this series.

HENRY W. JARVINEN lot Lt., AUS



REVIEWD LEBRATE PLACETTECATION (Parch 1967)

Clace la	GENERAL NEW YEAR	
	CHITMAL ESUMU'B (Official Natural) CHITMAL ESUMUB (Mon-official Natural) CHITMAL ESUMUB (Arranged alphabotheally in order of regions) CHITMAL BEARICSYCE CHITMAL BEARICSYCE CHITMAL BEARICSYCE CHITMAL BEARICSYCE CHITMAL BEARICSYCE THANK BEARICSYCE THANK BEARICSYCE DEBTECTARIES AND TOYCLOLDDAG DEBTECTARIES AND ASCLUSION LIBES ASLASED AND CASTATION	Dus/1.D Dus/1.D Dus/1.D Dus/1.D Dus/1.C Dus/1.U Dus/1.J Dus/1.J
Class 2:	NUBERTY AND PROFILE (Comprol)	Tue/2
	PROCEASE (A to 2) FOLITICS BENT: EALGETT ALD TARKTAL ISOLUTY. (Including Five-Year Alans)	Dus/2.A Dus/2.A
	FITATE AND TRADE	Dus/8.9
	LATOR (Coneral) LATOR LATOR	Rus/R.J Pus/R.J Ens/R.L
	TIDICAL CLEVEDIU AID GEARICEDU	Tuo/8.T
Class 8s		Des/3.
	CHOLOGY (CHINAL) UNIT DAL CHOLOGY COLOGRAPHY CHOCHAPHY LIVAND SCHOO LAVER UNITER AND CHINAL DICEGOAL	Pus/3.8 Rus/3.6 Rus/8.1 Rus/8.6 Rus/8.3
Class 4:	COATE AID DIA (CEATAL)	nus/a.
	COMPART (including scaport towns)	Tus/6.C Eus/6.P
Class 0:	CONTURBARIOUS (CITT HAL)	Das/8
	ROADD RAILLAND CATALO AND RAVE TO (Navigable and unnavigable) ATLLAND ETROPEO IATEO	Tus/5.A Rus/6.C Rus/6.F Rus/6.J

Class 6:	INDUSTRIFS (GENERAL) Rus/6.
	(Including AGRICULTURE AND FISHERIES)
	AGRICULTURE (GENERAL)
	CROPS
	LIVESTOCK Rus/6.0
-	FISHERIES Rus/6.E
	FOOD INDUSTRIES Rus/6.F
	FORESTRY, TIMBER AND PAPER INDUSTRIES Rus/6.0
	TEXTILES, CLOTHING, LEATHER AND FURS Rus/6.
	BUILDING MATERIALS: BUILDING AND CONTRACTING Rus/6
. *	CERANICS AND CLASS
	FUEL AND POWER (oil, solid fuels, and power) Rus/6.1
	EFFACEURGY Rus/6.1
	CHIMICALS (including explosives) Rus/6.1
	(arranged alphabetically)
	BUPPER
	ARMAMENTS AND MECTANICAL ENGINEERING Rus/8.0
	ELECTRICAL ENGINFERING Rus/6.1
	SHIPBUILDING
	OTHER INDUSTRIES
	ATTENDED TO A SECOND SE
Class 7:	TELECOMMUNICATIONS AND W/T (GENERAL) Rus/7.
Class 8:	PEFENS SE (GENERAL) Rus/8.
Class 9:	ECIENTIFIC RESEARCH (GENERAL) Rus/9.
	(Mostly needed for pariodicals)

TRANSLATIONS DONE

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Date	Author or Fource	Title
	Wehrgeologenstelle beim, AOR 16	Wegsankeit & Klima im Kampf- raum der 16. ZAPMEB
26 Oct 46	Wil. Geo. Mappe K	Die Volga Gebiete
21 Oct 46	Problems of Turkmenia	Water resources of Turkmenia
16 Oct 46	Karakum	Water Wells in Northeastern Karakum
. :	German Army Report	Miscellaneous Reports on Water Conditions in the Ukraine, N. Crimes, and Caucasus
	Wirtschaftsinstitute für die Oststaaten	Bodenschätze und Bergbau des Ukrainischen Wirtschafts- raumes
13 Nov 46	L. Weickmann	Die Erwärmung der Arktis (Chapter I)
14 Nov 46	Prof. Karl Krüger	Die Gesteinsvorkommen des russischen Raumes
1 Nov 46		North Kazakgstan (Chapters I and III)
22 Nov 46	E. Loginoff (Russian)	Economics of the Shipbuilding Industry (All Matters Relative to Inland Shipping)
5 Nov 46	A. Laktionov	Severnaya Zemlya, Chapter V
7 Nov 46	A collection of articles on Economics and Life	Kerch Region. Building Materials.
7 Nov 46.	Soviet Regional Research	Azor-Black Sea Province
22 Nov 46	German Photostatic Documents	Roads, Bridges, Canals, Railroads.
26 Nov 46	South Coast of Crimea	Local Building Materials
28 Nov 46	A. Svetchin	Development of Inland Shipping in the USSR, 1913-1032
4 Dec 46	E. Loginoff	Economics of the Phipbuilding Industry (all matters
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		relative to inland ship- ping, pp. 87, 88, 107)
7 Dec 46	In German.	Afghanistan, Its Climate, Waterways, Industries, Towns.
12 Dec 46	Department of Geology, Hydrology, and Geodesy, Central Scientific Research Institute.	Index of literature on hydro-geology USER
13 Dec 46	A. Laan (in German)	Description of the Gulf of Finland from Ust Luga to Kunda
17 Dec 46	B. G. Ostrovsky	The White Sea
25 Dec 46	V. E. Vorobiev	The Mara Sea
81 Dec 46	Bulletin of the Asademy of Science No. 4, 1945	Subterranean Waters of the Russian Platform and their Utilisation
24 Dec 46	German General Staff	Survey of the North Coast
28 Dec 46	German General Staff	Survey of the Roads in Poland (new Soviet Territory and White Russia)
28 Dec 46	Russian Journal "Ogonyek"	Translation of the index and description of articles
31 Dec 46	Articles from Pravda, Isvestiya and Red Floot	The Soviet Motor Industry
6 Jan 47	German Photostatic Documents	Roads, Bridges, and Railways
21 Jan 47	Captions of German Photographs	National Boomomy in the Crimea
22 Jan 47	German Photostatie Documents	Roads, Bridges and Railroads
22 Jan 47	Index of manuals of German Railroads	German Railways
28 Jan 47	Index of manuals of Givil Aviation	Civil Aviation
28 Jan 47	Podshipnik	Index of Ballbearing Industry, USSR
29 Jan 47	Foviet Artio 1938, No. 2	Harbor Tikhaya, Island Belyi
		and the second second

Kara Sea (Climatic conditions and hydrological regimen)

V. I. Vorobiev

6 Feb 47	Za Oberonu (journal)	Railway Transport in the New Five-Year Plan
5 Feb 47	Soviet Arctic, 1937, No. 1	Island Dikson
20 Feb 47	Seviet Arctic, 1935, No. 10	Network of New Polar Stations
20 Feb 47	Soviet Arctic, 1956, No. 5	Dates of glaciation
20 Feb 47	Soviet Arctie, 1985, No. 2	Mydregraphic works
20 Feb 47	Soviet Arctie, 1940, No. 8	Navigation of the Northern Sea Route
20 Feb 47	Soviet Arctic, 1940, No. 7	Navigational, hydrometeorolo- gical station
20 Peb 47	Soviet Arctic, 1941, No. 1	East West transit routes
14 Peb 47	Report for General Kwashin	Reilroads in the Russian Some in Germany
24 Feb 47	Soviet Arctice, 1939, No. 6	Arctic fleet to use local fuel
24 Feb 47	Soviet Arctica, 1939, No. 9	Chukotsy Sea
25 Feb 47	Seviet Arctice, 1959, No. 6	Novaya Zemlya and Vaigach Island
27 Feb 47	Soviet Arctica, 1938, No. 6	The Course of the Northern Sea Route
27 Feb 47	USSR Supreme Air Council	Navigational Instructions for pilots on the Berlin Moscow Route
5 Mar 47	Soviet Arctic, 1958, No. 5	Matoehkin Shar
4 Mar 47	Soviet Arctic, 1958, No. 5	Dickson and Tiksi
5 Mar 47	Soviet Arctic, 1958, No. 2	Sea Bed and Coastal Outline
6 Mar 47	Soviet Arctic, 1958, No. 1	List of Poler Stations The Pakhtussov Islands
4 Mar 47	Periodical Journal	Waterways 1938, No. 8, Nos. 5, 8, 11, 12, 1939-1940.

4 Mar 47	S. P. Loginov
12 Mar 47	German General Staff
15 Mar 47	German General Staff
15 Mar 47	Masha Strana, 1937, No. 11
20 Mar 47	Map of Siberia
22 Har 47	German Photostatic Documents
12 Mar 47	Official Document

Railway Technology and
Economy

Survey of the North Russian
Coast

Eurvey of the Moscow Volga
Canal at Rybinsk

Translation of names of ports

Roads, Railways, Waterways

Russian questionnaire on
geography, transport,
industry, etc. of inhabited

places in Saxony (Russian Zone) (from Wohrmacht doou-

ment).